EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2916	((359/566) or (359/569) or (359/570) or (359/571) or (359/572) or (359/573) or (359/574) or (359/575) or (359/576)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/28 09:15
L2	2	L1 and (diffract$ with resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:15
L3	2	L1 and diffract$ and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L4	56	L1 and (diffract$ with resonan$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L5	243	(359/576).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/28 09:16
L6	35	L1 and (diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L7	75	L1 and (diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L8	347	(359/571).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/07/28 09:16
L9	14	L1 and diffract$ and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L10	2	L1 and diffract$ and (resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16

L11	2	L1 and (diffract$ with resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L12	9	L1 and diffract$ and ((bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with scatter$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:16
L13	5	(diffract$ with resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L14	15	diffract$ and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L15	203	diffract$ and (enhanc$5 with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L16	36	diffract$ and (resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L17	1579	(diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L18	259	L17 and resona$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:41
L19	1579	(diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L20	149	L19 and (specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L21	1	(diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42

L22	2	(diffract$ and (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with specular $)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L23	51	(diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L24	39	(resonan$ near4 specular $)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L25	187	(diffract$ same ((cylind $3 or cylindr$6 or bead $3 or spher$2 or bispher $2 or bi?spher$2 or (bi near3 spher$3)) with array$4)) and ((clos$3 near4 pack$3) or hexagon $)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L26	351	(diffract$ same ((cylind $3 or cylindr$6 or bead $3 or spher$2 or bispher $2 or bi?spher$2 or (bi near3 spher$3)) with array$4)) and scatter$4 and layer$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L27	12	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and (specular$ near4 resona $)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L28	163	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$ and scatter$4 and (period$6 near4 array $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L29	10	(diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$ and scatter$4).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42
L30	26	(diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:42

L31	109	((diffract$ same ((cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with array$4))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:43
L32	44	L31 and (scatter$4 and (period$6 near4 array$4)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 09:43
L33	23	L1 and diffract$ and resonan$ and (spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 10:20
L34	6	L1 and diffract$ and ((spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$2)) with layer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 10:28
L35	1095	diffract$ and ((spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$2)) with layer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 10:32
L36	187	diffract$ and ((spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$2)) with layer$3) and resona$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 10:32
L37	5	diffract$ and (spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$2)) and (specular$ near4 resona$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 12:58
L38	21	diffract$ and (specular$ near4 resona$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 12:59
L39	111	diffract$ and (specular$ near4 enhanc$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 13:09
L40	61822	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 14:21
L41	6082	diffract$ and ((cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with layer$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 14:21

L42	1100	41 and resona$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 14:22
L43	63	41 and (resona$ near4 (specular$ or enhanc$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 14:23
L44	97	(diffract$ and ((cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with layer$4)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/28 14:29
S1	2874	((359/566) or (359/569) or (359/570) or (359/571) or (359/572) or (359/573) or (359/574) or (359/575) or (359/576)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/12 13:13
S2	2	S1 and (diffract$ with resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 13:17
S3	2	S1 and diffract$ and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 13:18
S4	52	S1 and (diffract$ with resonan$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 13:19
S5	238	(359/576).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/12 13:21
S6	32	S1 and (diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 14:44
S7	72	S1 and (diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 14:54
S8	345	(359/571).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/12 15:01

S9	14	S1 and diffract$ and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 16:58
S10	2	S1 and diffract$ and (resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 16:58
S11	2	S1 and (diffract$ with resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 16:58
S12	8	S1 and diffract$ and ((bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with scatter$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:05
S13	884	diffract$ and ((bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with scatter$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:07
S14	5	(diffract$ with resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:07
S15	1543	diffract$ and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:08
S16	15	diffract$ and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:08
S17	186	diffract$ and (enhanc$5 with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 17:15
S18	36	diffract$ and (resona$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 18:59
S19	1497	(diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 19:07

S20	248	S19 and resona$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 19:07
S21	1499	(diffract$ with (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 11:45
S22	140	S21 and (specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 11:45
S23	1	(diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:36
S24	2	(diffract$ and (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:37
S25	440	(diffract$ and (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:37
S26	49	(diffract$ same (bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3))) and (resonan$ with enhanc$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:39
S27	39	(resonan$ near4 specular$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 12:50
S28	1028	(diffract$ same ((cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with array$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 14:46
S29	176	(diffract$ same ((cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) with array$4)) and ((clos$3 near4 pack$3) or hexagon$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 16:10

S30	328	(diffract$ same ((cylind $3 or cylindr$6 or bead $3 or spher$2 or bispher $2 or bi?spher$2 or (bi near3 spher$3)) with array$4)) and scatter$4 and layer$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 17:24
S31	705	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and scatter$4 and (period$6 near4 array$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:11
S32	2550	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:16
S33	12	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and (specular$ near4 resona $)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:16
S34	151	diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$ and scatter$4 and (period$6 near4 array $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:18
S35	9	(diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$ and scatter$4). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:37
S36	25	(diffract$ and (cylind$3 or cylindr$6 or bead$3 or spher$2 or bispher$2 or bi?spher$2 or (bi near3 spher$3)) and specular$).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:38
S37	106	((diffract$ same ((cylind $3 or cylindr$6 or bead $3 or spher$2 or bispher $2 or bi?spher$2 or (bi near3 spher$3)) with array$4))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:41
S38	44	S37 and (scatter$4 and (period$6 near4 array $4)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/13 18:42

| S39 | 2 | ("20030031846").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/03/13 19:18 |

7/28/2008 2:49:31 PM
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